



This workforce solution was funded by a grant awarded under Workforce Innovation in Regional Economic Development (WIRED) as implemented by the U.S. Department of Labor's Employment and Training Administration. The solution was created by the grantee and does not necessarily reflect the official position of the U.S. Department of Labor. The Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timeliness, usefulness, adequacy, continued availability, or ownership. This solution is copyrighted by the institution that created it. Internal use by an organization and/or personal use by an individual for non-commercial purposes is permissible. All other uses require the prior authorization of the copyright owner.



STEM Education Program Inventory
Sample Survey Template

Program Name

Leading Organization

Program Contact Name

Email

Program Website Address

Phone

Address

Address Line 2

City, State Zip code

Which Government Agencies are associated with the program?

What is the primary location (or virtual/web based) of the program's operations?

Does the program serve educators, students or both?

What grade levels of educators or students does it address?

Is there a more specific demographic that the program serves?

What size geographical area does the program primarily serve? (nationwide, statewide, county wide, etc.)



STEM Education Program Inventory Survey
Sample Survey Template

What month and year did the program start?

Month: _____ Year: _____

Is the program operational for a specific amount of time? (yes/no)

If so, what is the program duration? Months: _____ Years: _____

What is the primary subject matter or focus of the program? (radio, computers, rockets, etc.)

Please describe the program and its associated activities:

What is the primary outcome that the program is intended to generate?

